Cupples

RESIDENTIAL

ALUMINUM WINDOWS

Double Hung and Sliding

QUALITY APPROVED

DH-A1

A. W. M. A. Quality Specifications—Materials, Construction, Strength of sections and Air infiltration requirements—confirmed by Pittsburgh Testing Laboratory

MEMBER—ALUMINUM WINDOW MANUFACTURERS ASSOCIATION

1955

CUPPLES PRODUCTS CORP.

2650 SOUTH HANLEY ROAD • MAPLEWOOD, ST. LOUIS 17, MO.

Cupples

Series 200-B

The Cupples' 200-B was designed to meet the demand for a good, economical, residential aluminum double hung window. This fine unit is recommended for general residential use as well as for apartments, dormitories and small commercial buildings.

This window is equipped with complete built-in stainless steel weatherstrip. It is the heaviest, strongest and most ruggedly built of all the stock residential windows on the market. Despite these facts, it is surprisingly low in cost and readily available from distributors' warehouses.

The 200-B is manufactured in 27 stock sizes and in 8 various glass (muntin) arrangements. It may be glazed with either single or double strength glass only. Picture windows are made in 26 stock sizes, 8 of which take standard size Thermopane or Twindow. Half or full screens are available for all window sizes. Storm sash are furnished in two halves, glazed with double strength glass, ready to install. No hardware need be applied at the job on either storm sash or screens.

Exterior metal trim (fin trim) is manufactured in stock sizes. It is an inexpensive, effective trim for frame construction. Easily applied to the window, it eliminates erection problems and saves costly erection time.

The Cupples' 200-B not only meets, but in most instances, exceeds all the rigid DH-A1 specifications of the Aluminum Window Manufacturers Association. Should a heavier low cost window be desired, we recommend our Series 300-B which meets the Aluminum Window Manufacturers Association DH-A2 specification (see details, Page 13).

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DH-A1

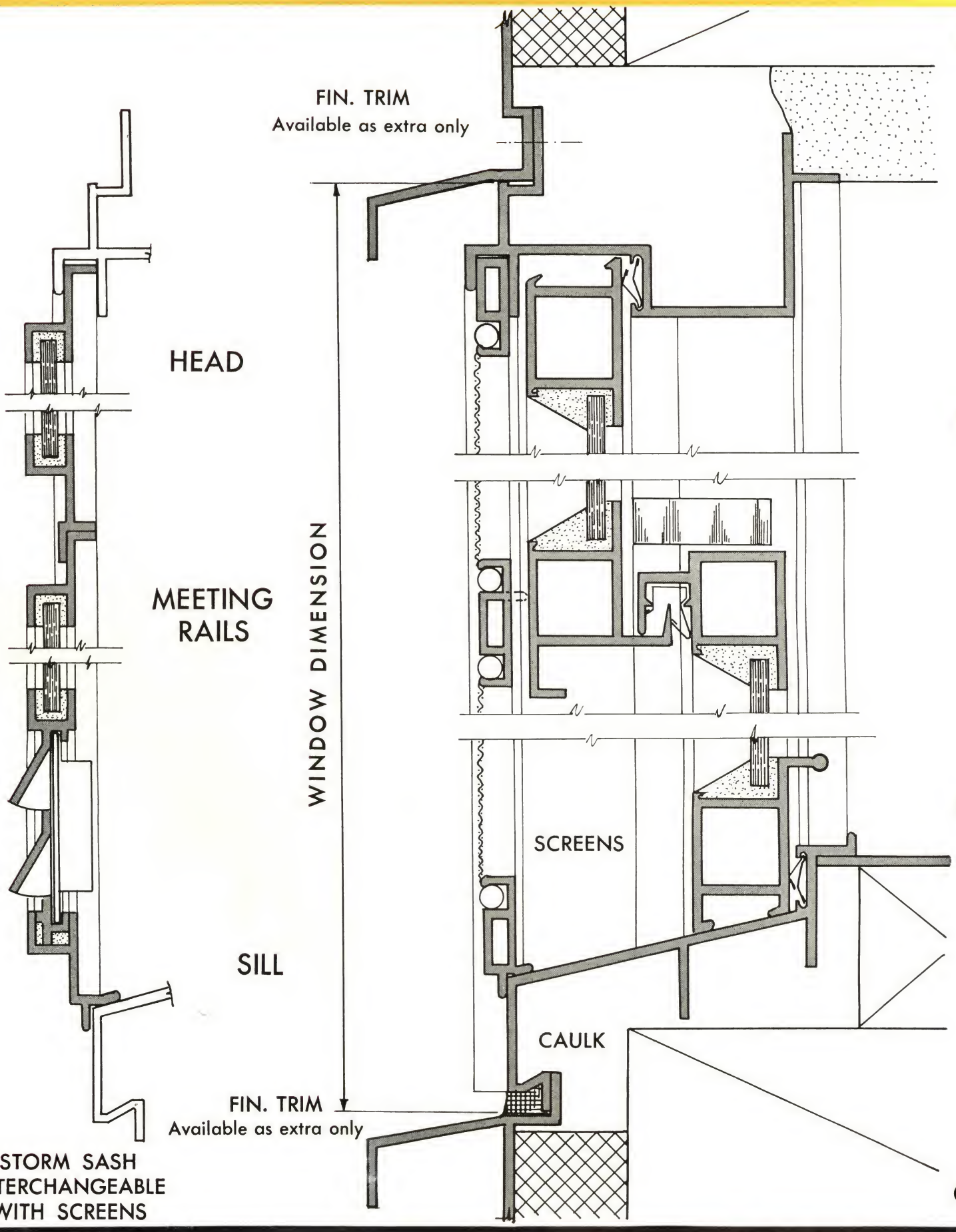
A.W.M.A. Quality Specifications—Materials, Construction, Strength of sections and Air infiltration requirements—confirmed by Pittsburgh Testing Laboratory.

MEMBER—ALUMINUM WINDOW MANUFACTURERS ASSOCIATION

Typical 200-B Installations

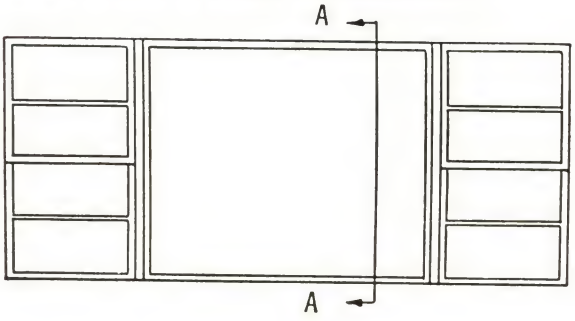
These photographs are representative of 200-B installations from various sections of the country. They indicate its selection for the low cost individual home, as well as the larger "ranch house". Apartments, dormitories, small commercial buildings, as well as replacements for wood windows in reconditioned structures are other typical uses. Cupples Products Corporation has installed over 600,000 residential windows in the past five years.

Full Size Details—200-B Double Hung

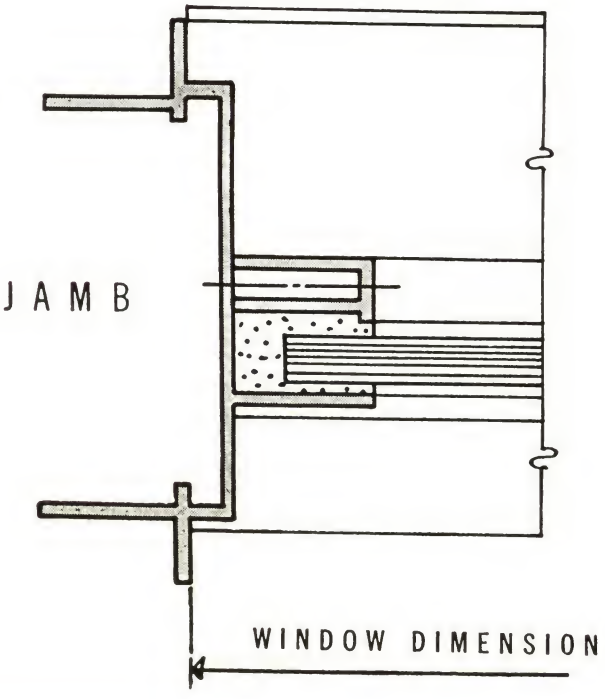


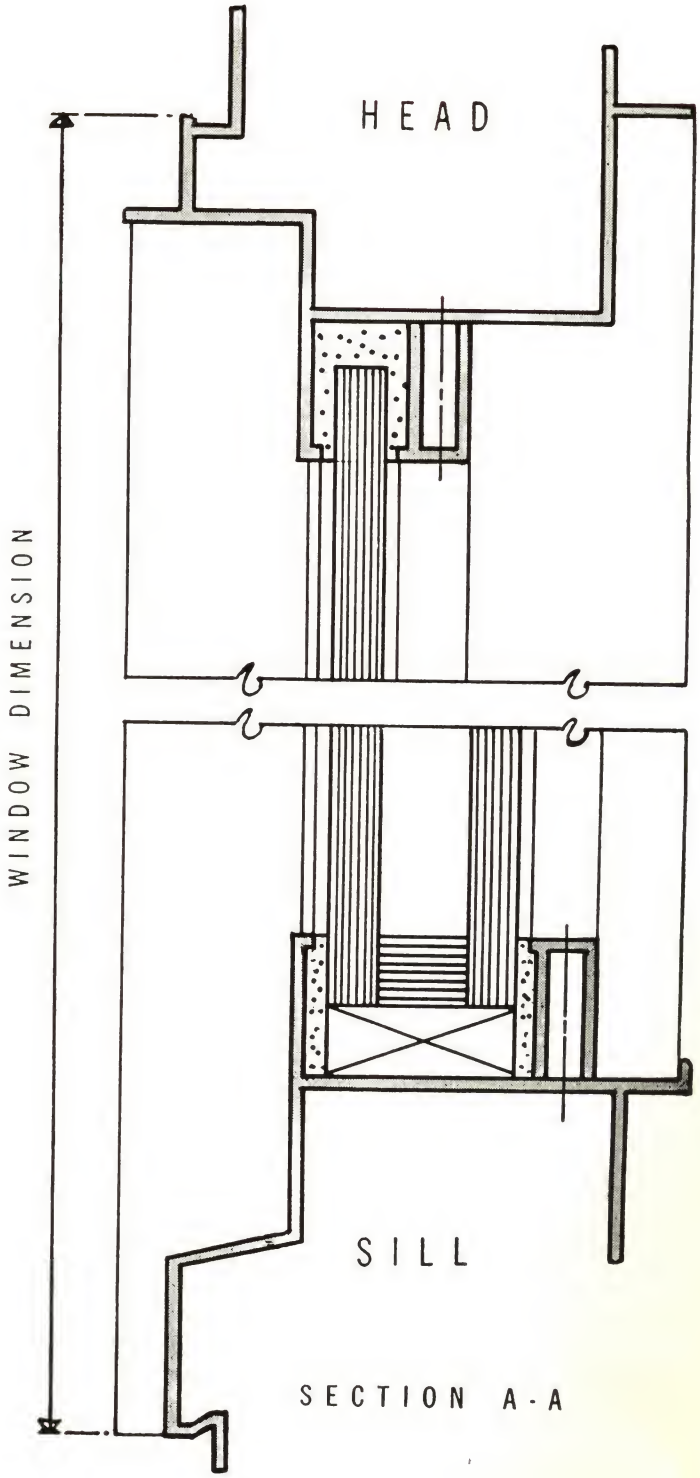
Available in 26 stock sizes (including the 59 height) Cupples 200-B Picture Windows are designed for use with double hung units as "flankers" and as individual units. Of these sizes, 8 take the stock sizes now available in Thermopane and Twindow. To eliminate shipping problems, Picture Windows are shipped in 4 pieces.

The aluminum extrusions are carefully finished and glazing beads are applied. The builder simply slips the pieces together, applies permanent waterproof caulking compound (furnished in carton) at the machined joints, inserts two screws in each corner, and the unit is ready for installation.



PICTURE WINDOW WITH FLANKERS

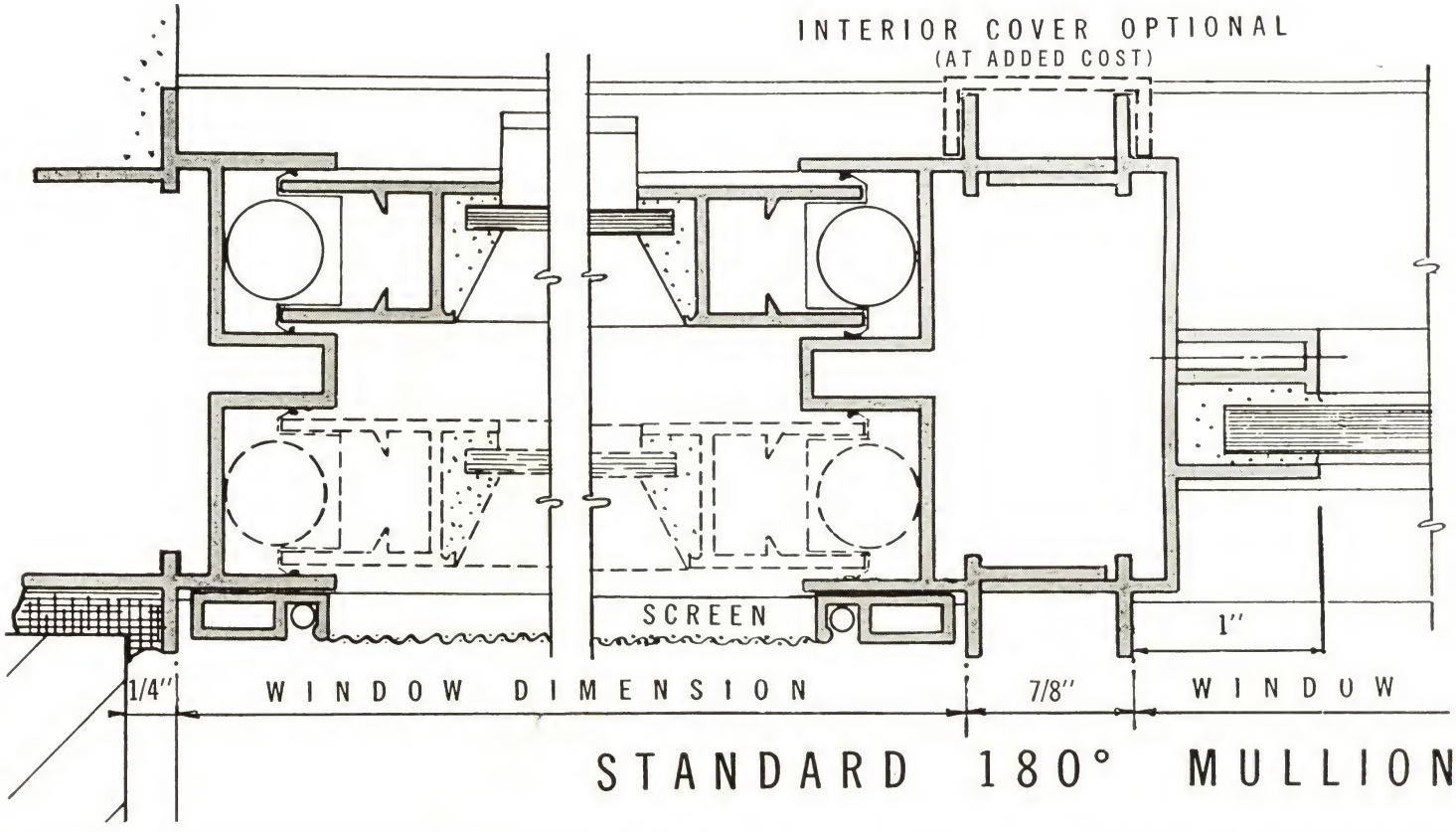




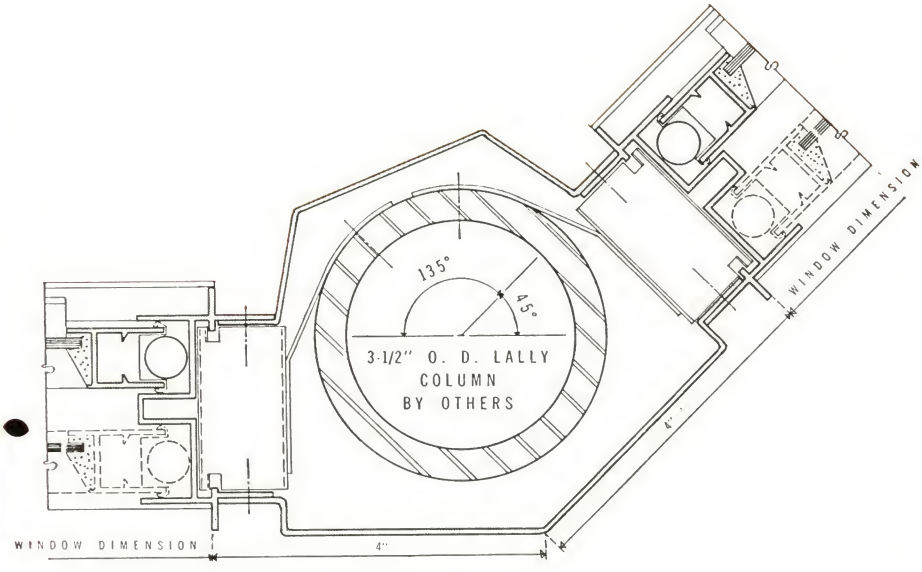
Window Dimensions 200-B

Size	Single Window	Double Window	Triple Window
2031	2' 0" x 3' 1⅝"	4' 0⅞" x 3' 1⅝"	6' 1¾" x 3' 1⅝"
39	3' 9⅝"	3' 9⅝"	3' 9⅝"
45	4' 5⅝"	4' 5⅝"	4' 5⅝"
51	5' 1⅝"	5' 1⅝"	5' 1⅝"
2431	2' 4" x 3' 1⅝"	4' 8⅞" x 3' 1⅝"	7' 1¾" x 3' 1⅝"
39	3' 9⅝"	3' 9⅝"	3' 9⅝"
45	4' 5⅝"	4' 5⅝"	4' 5⅝"
51	5' 1⅝"	5' 1⅝"	5' 1⅝"
2831	2'8" x 3' 1⅝"	5' 4⅞" x 3' 1⅝"	8' 1¾" x 3' 1⅝"
39	3' 9⅝"	3' 9⅝"	3' 9⅝"
45	4' 5⅝"	4' 5⅝"	4' 5⅝"
51	5' 1⅝"	5' 1⅝"	5' 1⅝"
3031	3' 0" x 3' 1⅝"	6' 0⅞" x 3' 1⅝"	9' 1¾" x 3' 1⅝"
39	3' 9⅝"	3' 9⅝"	3' 9⅝"
45	4' 5⅝"	4' 5⅝"	4' 5⅝"
51	5' 1⅝"	5' 1⅝"	5' 1⅝"
3439	3' 4" x 3' 9⅝"	6' 8⅞" x 3' 9⅝"	10' 1¾" x 3' 9⅝"
45	4' 5⅝"	4' 5⅝"	4' 5⅝"
51	5' 1⅝"	5' 1⅝"	5' 1⅝"
3845	3' 8" x 4' 5⅝"	7' 4⅞" x 4' 5⅝"	11' 1¾" x 4' 5⅝"

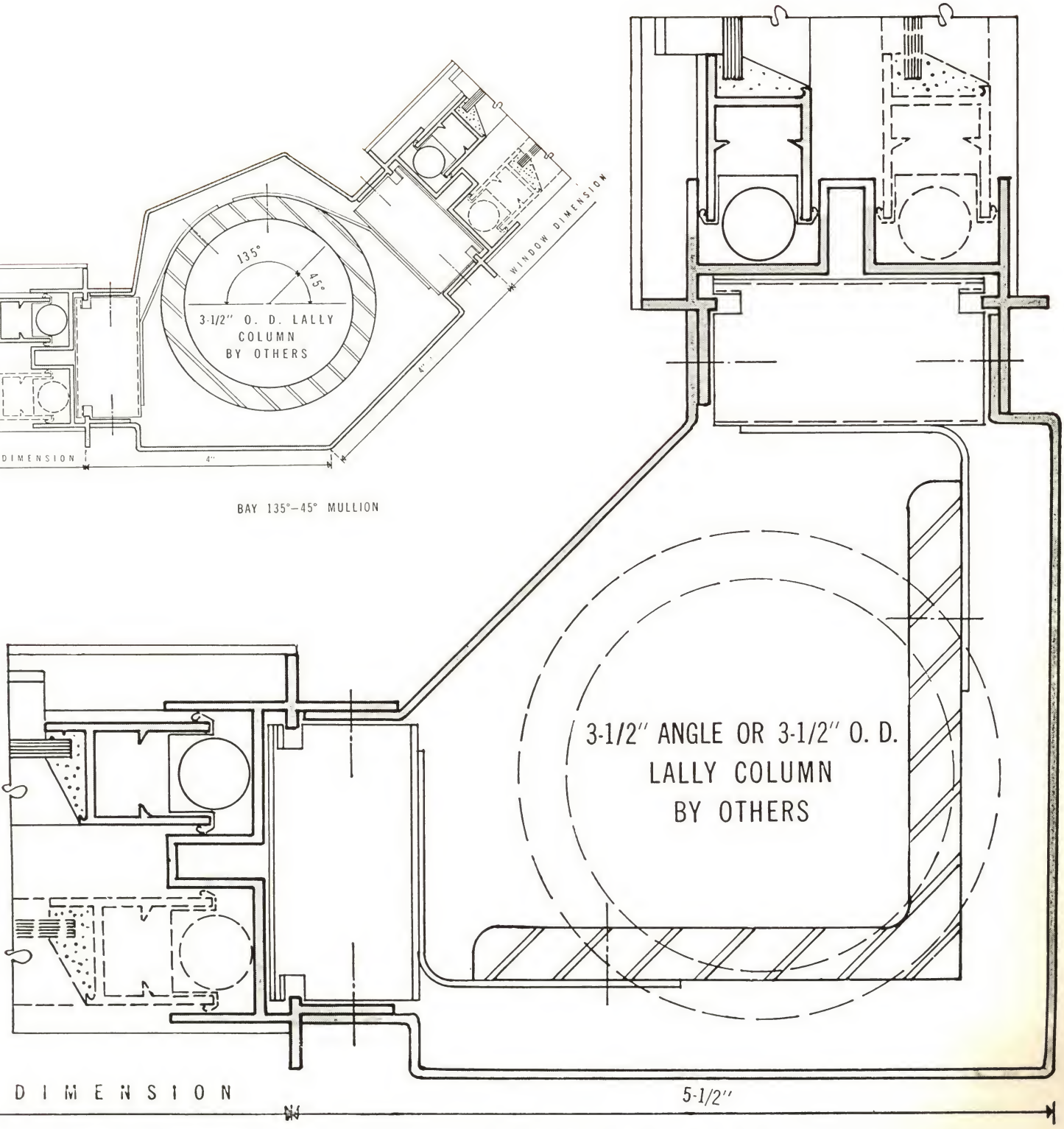
For Rough Opening add 2" to Width and 1" to Height from Finished Sill



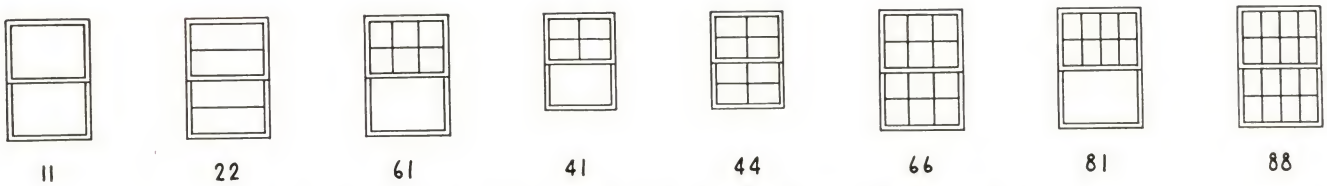
STANDARD 180° MULLION



BAY 135°–45° MULLION



CORNER 90° MULLION



TYPE 11 22 61 41 44 66 81 88

STANDARD TYPES AND SIZES

WIN. DIM. 2'-0 1/2" 2'-4 1/2" 2'-8 1/2" 3'-0 1/2"

3'-1 3/8"
20 7/8 × 8 — 2031
24 7/8 × 8 — 2431
28 7/8 × 8 — 2831
32 7/8 × 8 — 3031

3'-4 1/2"

3'-9 3/8"
20 7/8 × 10 — 2039
24 7/8 × 10 — 2439
28 7/8 × 10 — 2839
32 7/8 × 10 — 3039
36 7/8 × 10 — 3439

3'-8 1/2"

4'-5 3/8"
20 7/8 × 12 — 2045
24 7/8 × 12 — 2445
28 7/8 × 12 — 2845
32 7/8 × 12 — 3045
36 7/8 × 12 — 3445
40 7/8 × 12 — 3845

WIN. DIM. 5'-1 3/8"
20 7/8 × 14 — 2051
24 7/8 × 14 — 2451
28 7/8 × 14 — 2851
32 7/8 × 14 — 3051
36 7/8 × 14 — 3451
40 7/8 × 14 — 3851

2'-0 1/2" 2'-4 1/2" 2'-8 1/2" 3'-0 1/2"

10 5/16 × 8 — 2031 — 20 7/8 × 16 1/4
8 1/8 × 8 — 2431 — 24 7/8 × 16 1/4
9 7/16 × 8 — 2831 — 28 7/8 × 16 1/4
10 3/4 × 8 — 3031 — 32 7/8 × 16 1/4

3'-4 1/2"

10 5/16 × 10 — 2039 — 20 7/8 × 20 1/4
8 1/8 × 10 — 2439 — 24 7/8 × 20 1/4
9 7/16 × 10 — 2839 — 28 7/8 × 20 1/4
10 3/4 × 10 — 3039 — 32 7/8 × 20 1/4
12 1/8 × 10 — 3439 — 36 7/8 × 20 1/4

3'-8 1/2"

10 5/16 × 12 — 2045 — 20 7/8 × 24 1/4
8 1/8 × 12 — 2445 — 24 7/8 × 24 1/4
9 7/16 × 12 — 2845 — 28 7/8 × 24 1/4
10 3/4 × 12 — 3045 — 32 7/8 × 24 1/4
12 1/8 × 12 — 3445 — 36 7/8 × 24 1/4
10 × 12 — 3845 — 40 7/8 × 24 1/4

10 5/16 × 14 — 2051 — 20 7/8 × 28 1/4
8 1/8 × 14 — 2451 — 24 7/8 × 28 1/4
9 7/16 × 14 — 2851 — 28 7/8 × 28 1/4
10 3/4 × 14 — 3051 — 32 7/8 × 28 1/4
12 1/8 × 14 — 3451 — 36 7/8 × 28 1/4
10 × 14 — 3851 — 40 7/8 × 28 1/4

5'9" Heights Available in all Widths on Special Order

SPECIFICATIONS — Cupples 200-B Double Hung Windows

MATERIAL AND CONSTRUCTION: All aluminum to be the equivalent of Alcoa 63S alloy in correct temper with a minimum thickness of .0625". The sections shall all conform to the strength requirements of the Aluminum Window Manufacturers Association specification DH-A1.

CONSTRUCTION: Joints of frames and sash are to be neatly uniform and permanently tight. All muntins, mullions, hardware and locking devices are to be fitted snugly and securely attached.

WEATHERSTRIP: Each sash stile shall be equipped with continuous double contact stainless steel weatherstrip. Truly rolled strip of the same material shall be incorporated at the head, meeting rail and sill.

AIR INFILTRATION: Infiltration shall not exceed ½ cubic foot of air per minute, per foot, of sash perimeter when the window is subject to a static pressure equivalent to a wind velocity of 25 miles per hour.

HARDWARE: Each window shall be equipped with four easily adjustable sash balances. Two locks are to be provided, one on either side of the meeting rail at the jamb. All necessary anchors are to be furnished with the window and conform to the requirements of the Aluminum Window Manufacturers Association.

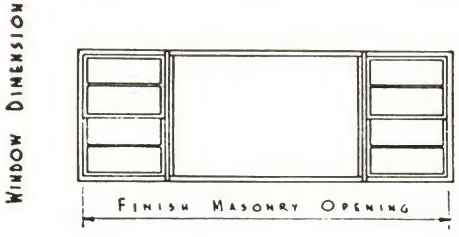
FINISH: The exposed surfaces of all aluminum frames and sash shall be cleaned to make them reasonably uniform in color and free from serious surface blemishes. A protective lacquer coating shall be applied, after the unit is thoroughly degreased, before shipment, for protection during installation.

GENERAL: All windows to be furnished for outside putty glazing, unglazed, completely assembled, adjusted and ready for installation. Glazing clips for putty glazing to be supplied with the windows.

STOCK SIZES

Win. Dim.	3'-5-1/2"	4'-1-1/2"	4'-9-1/2"	5'-5-1/2"	6'-1-1/2"	6'-9-1/2"
3'-1⅝"	40½ × 34 — 3631	48½ × 34 — 4231	56½ × 34 — 41031			
3'-9⅝"	40½ × 42 — 3639	48½ × 42 — 4239	56½ × 42 — 41039	64½ × 42 — 5639	72½ × 42 — 6239	
4'-5⅝"	40½ × 50 — 3645	48½ × 50 * -1 — 4245	56½ × 50 * -2 — 41045	64½ × 50 * -3 — 5645	72½ × 50 * -4 — 6245	80½ × 50 * -5 — 61045
5'-1⅝"	40½ × 58 — 3651	48½ × 58 — 4251	56½ × 58 — 41051	64½ × 58 * -6 — 5651	72½ × 58 * -7 — 6251	80½ × 58 * -8 — 61051

Plate glass sizes are shown in picture window panel.



The following units, take the stock Twindow and Thermopane sizes indicated —

*1—48½" x 50"
*2—56½" x 50"
*3—64½" x 50"
*4—72½" x 50"
*5—80½" x 50"
*6—64½" x 58"
*7—72½" x 58"
*8—80½" x 58"

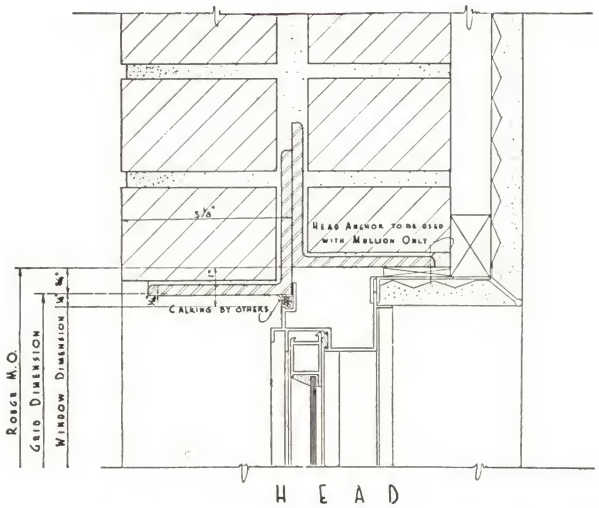
Picture Window Combinations

P. W. Size	Flanker Size	Finish M.O. Width	Rough M.O. Width
36	20	7'- 7¾"	7'-9¾"
	24	8'- 3¾"	8'-5¾"
	28	8'-11¾"	9'-1¾"
	30	9'- 7¾"	9'-9¾"
	34	10'- 3¾"	10'-5¾"
42	20	8'- 3¾"	8'-5¾"
	24	8'-11¾"	9'-1¾"
	28	9'- 7¾"	9'-9¾"
	30	10'- 3¾"	10'-5¾"
	34	10'-11¾"	11'-1¾"
410	20	8'-11¾"	9'-1¾"
	24	9'- 7¾"	9'-9¾"
	28	10'- 3¾"	10'-5¾"
	30	10'-11¾"	11'-1¾"
	34	11'- 7¾"	11'-9¾"

P. W. Size	Flanker Size	Finish M.O. Width	Rough M.O. Width
56	20	9'- 7¾"	9'-9¾"
	24	10'- 3¾"	10'-5¾"
	28	10'-11¾"	11'-1¾"
	30	11'- 7¾"	11'-9¾"
	34	12'- 3¾"	12'-5¾"
62	20	10'- 3¾"	10'-5¾"
	24	10'-11¾"	11'-1¾"
	28	11'- 7¾"	11'-9¾"
	30	12'- 3¾"	12'-5¾"
	34	12'-11¾"	13'-1¾"
610	20	10'-11¾"	11'-1¾"
	24	11'- 7¾"	11'-9¾"
	28	12'- 3¾"	12'-5¾"
	30	12'-11¾"	13'-1¾"
	34	13'- 7¾"	13'-9¾"

Picture Windows are shipped knocked down in 4 pieces.

MASONRY CONSTRUCTION



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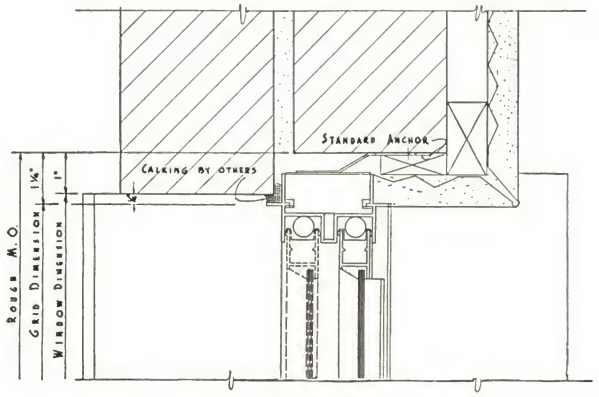
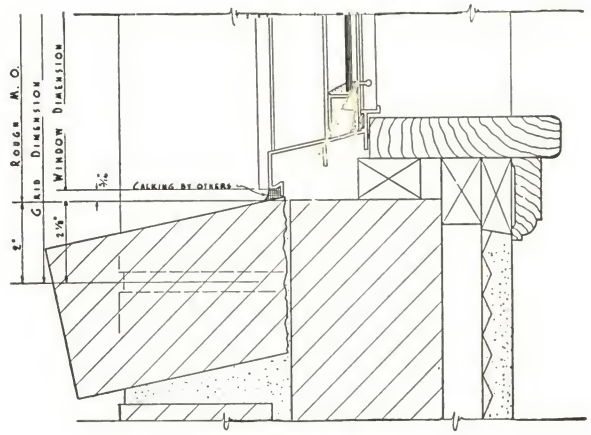
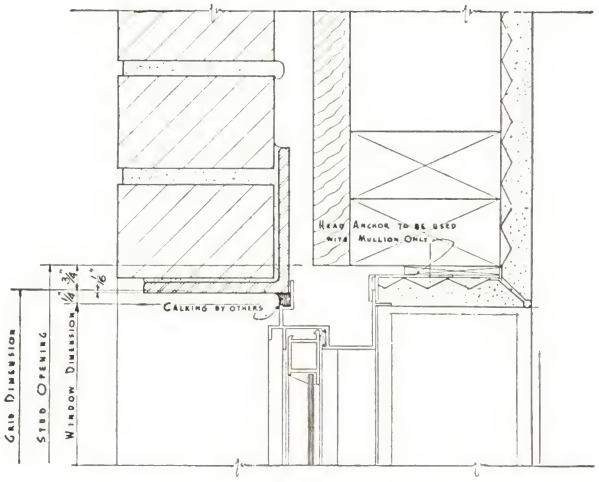


JAMB



SILL

BRICK VENEER CONSTRUCTION



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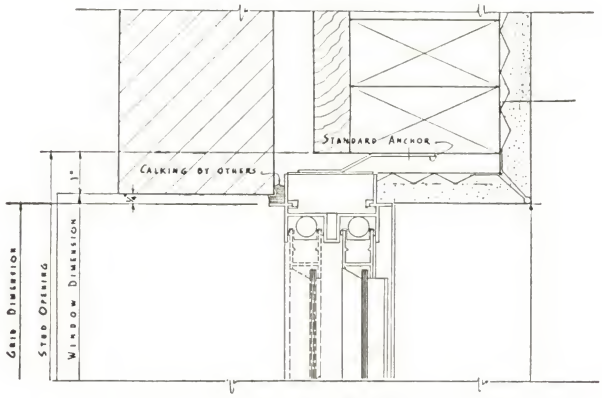

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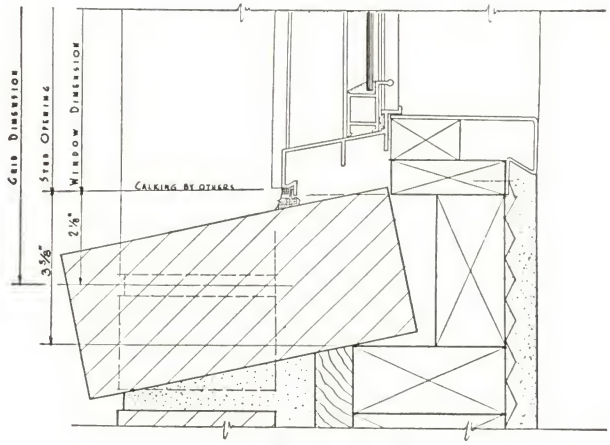
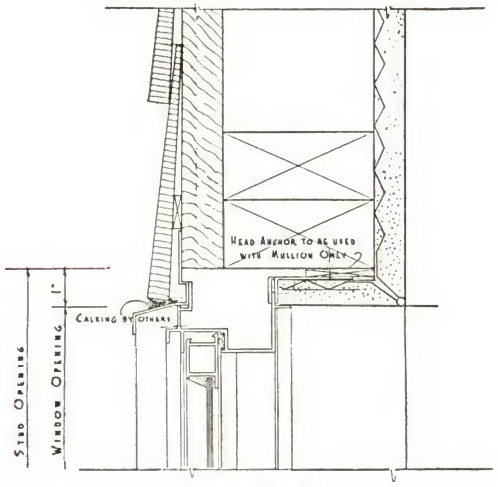


SILL

FRAME CONSTRUCTION
(SHOWING APPLIED METAL TRIM)



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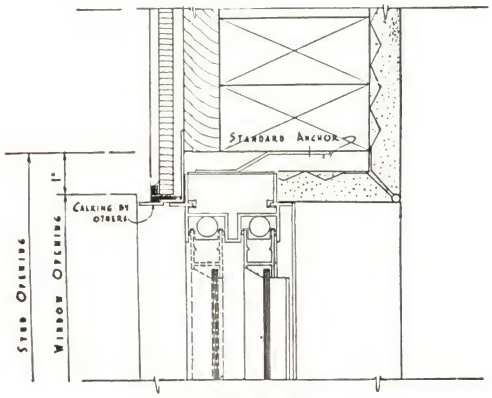

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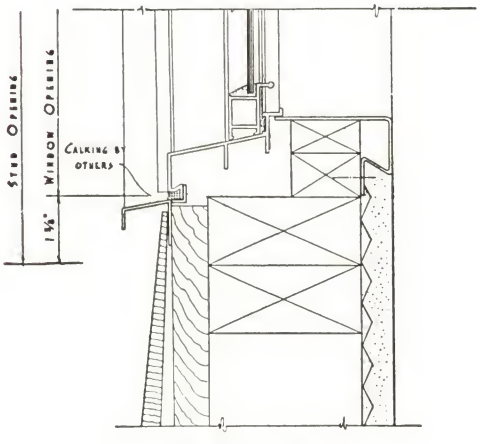
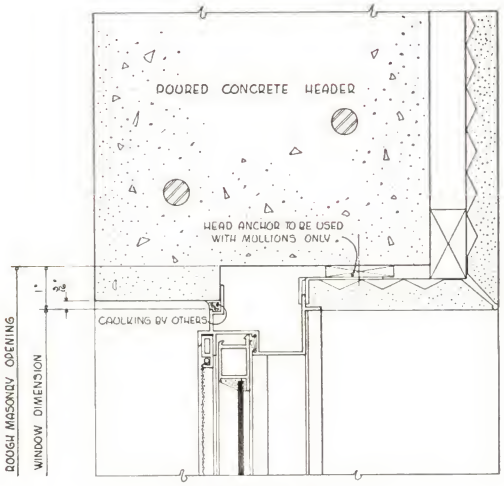


SILL

CONCRETE BLOCK



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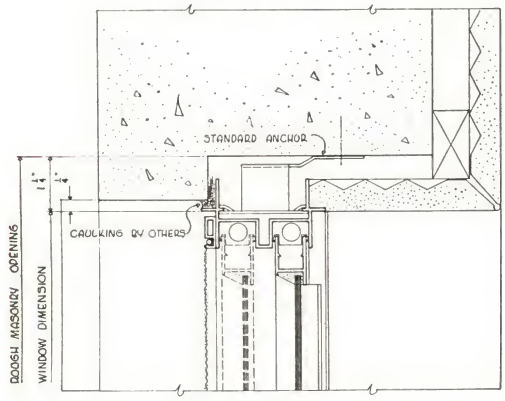

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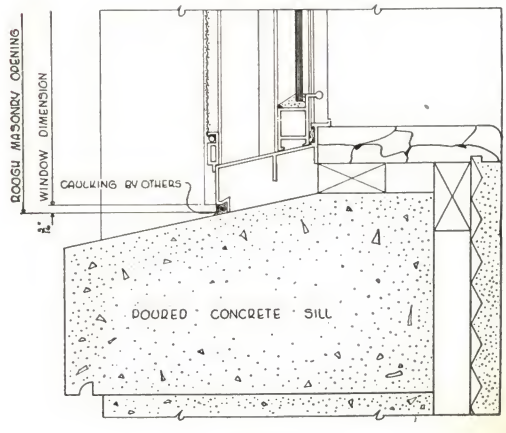

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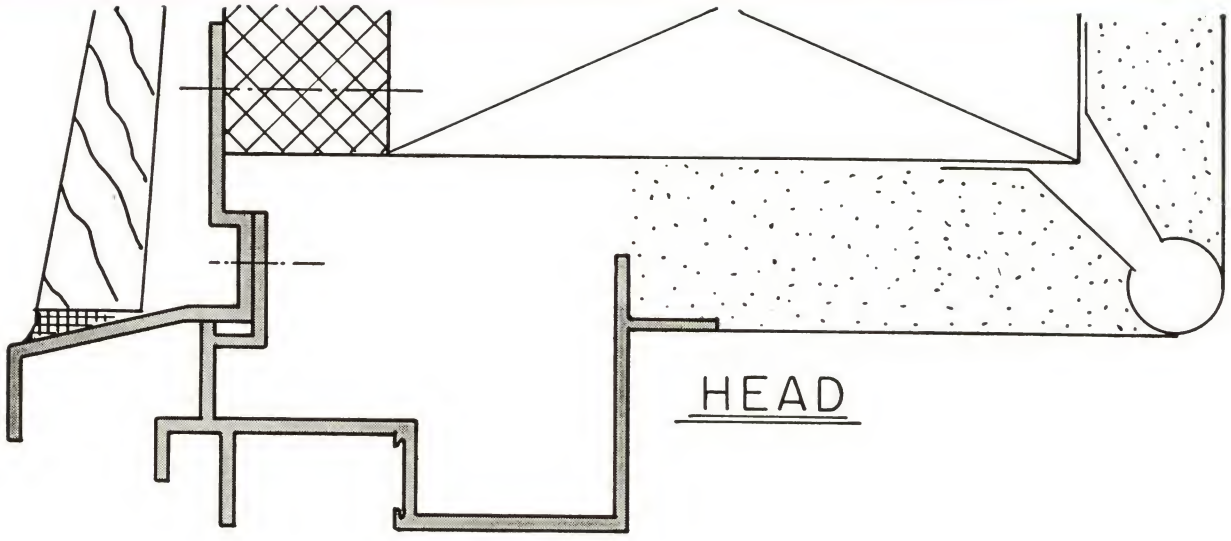
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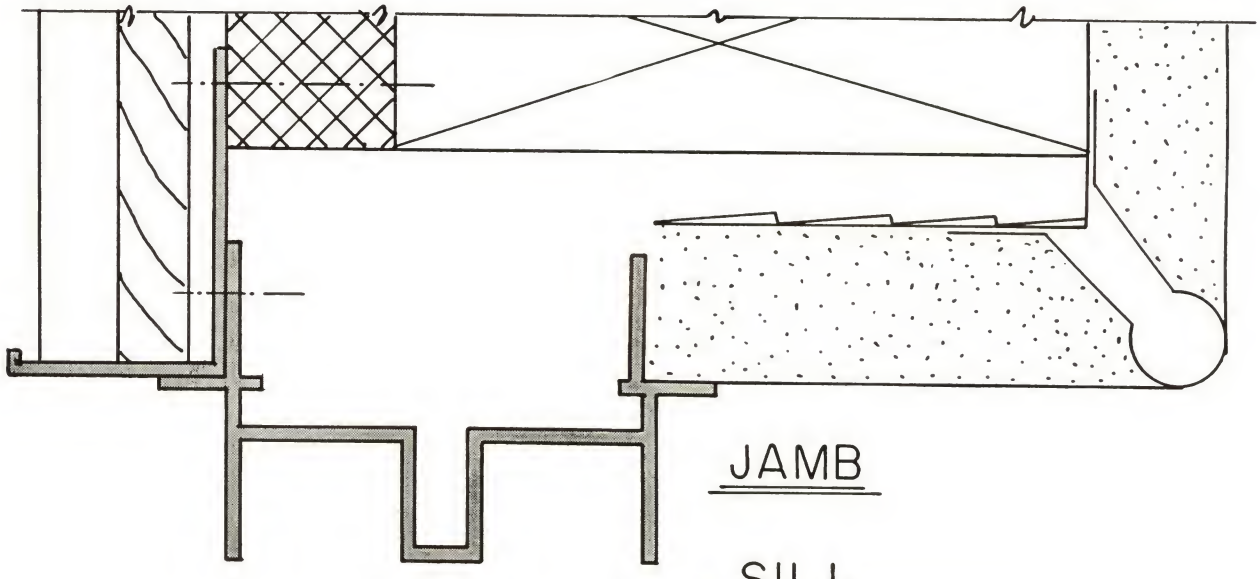
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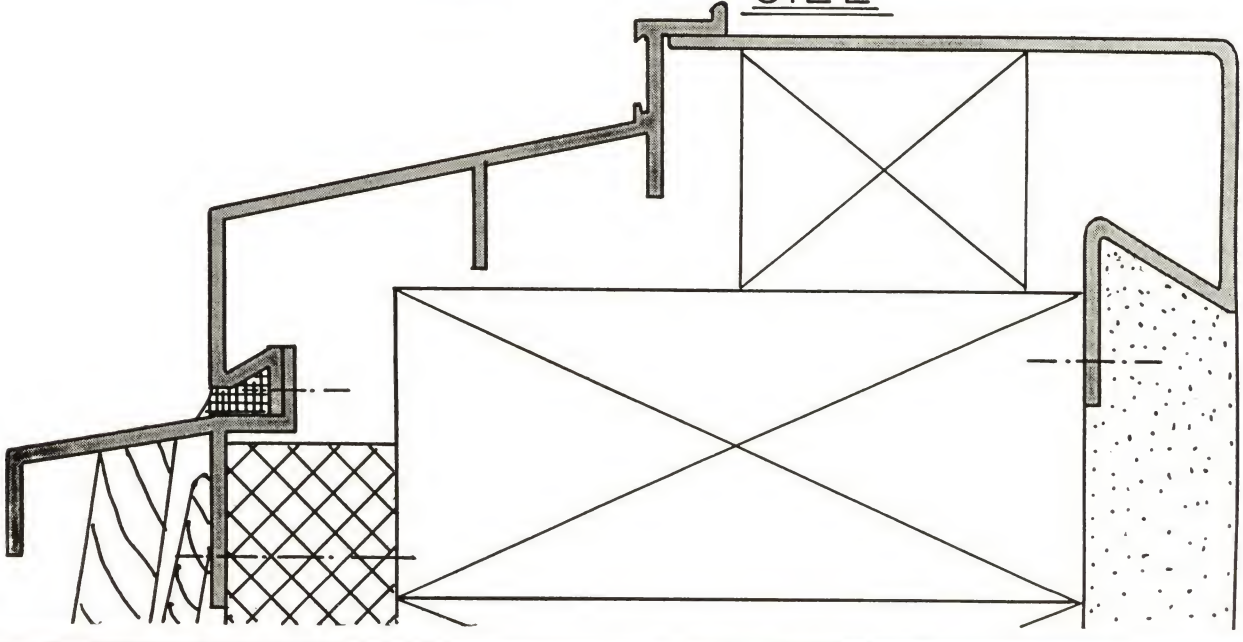
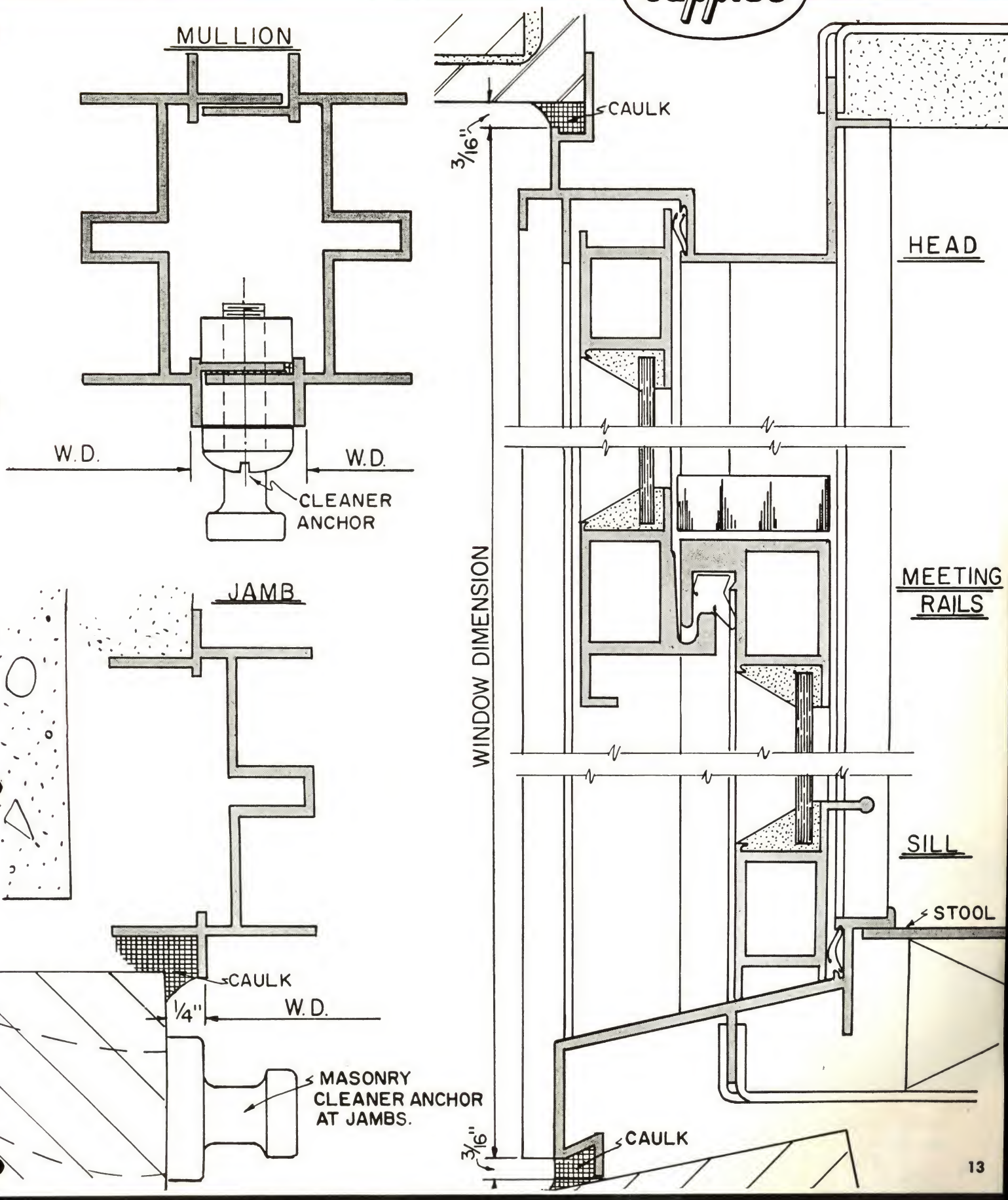

SILL


MULLION
W.D.
W.D.
CLEANER ANCHOR
JAMB
CAULK
1/4"
W.D.
MASONRY CLEANER ANCHOR AT JAMBS.
CAULK
3/16"
HEAD
WINDOW DIMENSION
MEETING RAILS
SILL
STOOL
3/16"
CAULK

Typical Installations

Photographs on this page are striking examples of the design possibilities of horizontal sliding windows in housing project work.

An interesting use of sliding units in a long continuous run to allow maximum light and ventilation.

This photograph of a housing project apartment shows fixed transom units over horizontal sliding. On this particular job they were substituted for standard size steel casement windows.

A series of sliding units showing narrow and wide mullions installed with fin trim in corrugated asbestos siding.

Large sliding units used in bedrooms and kitchens. Second story windows were equipped with aluminum fin trim for ease of installation, and trim with corrugated asbestos siding.

Horizontal Sliding Windows

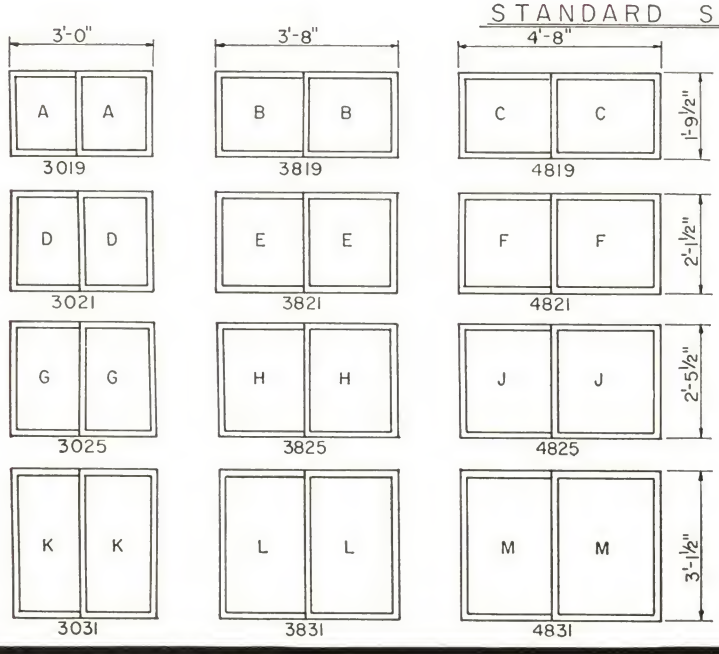
The Cupples' Horizontal Sliding Window was developed after much experimentation to assure the elimination of the troubles in earlier sliding units. The result is a sound, economical and wholly practical window. Sliding windows are used in residences, apartments and small commercial structures. They may be employed throughout the building or in conjunction with double hung windows. Their ratio of width to height offers the architect wide latitude in design. Where maximum light and ventilation are required or in rooms where working wall space must be saved, they have no equal.

The Cupples' horizontal sliding unit is completely double weather stripped at head, jamb and sill with high pile Schlegel cloth weather stripping. Both sash slide in either direction and are easily removed. The sash rides smoothly and easily on zinc shoes concealed in the sash rails. The windows are stocked in 12 standard sizes. Fixed windows, either as transoms or auxiliary lights are available. Vertical mullions are standard for horizontal groupings. Horizontal mullions are available for "stacking" and for use as "window walls".

These windows are shipped by our distributor glazed with either single or double strength glass. Glass thickness of more than ⅛" cannot be used. Screens and storm sash are made for all sizes.

This sliding unit is designed primarily for frame or brick veneer construction. It may be used in solid masonry and concrete block only if special precaution is taken with installation. It is recommended that all windows be used with metal fin trim (see details) or with a wood buck. The buck may be varied to meet the builders' requirements.

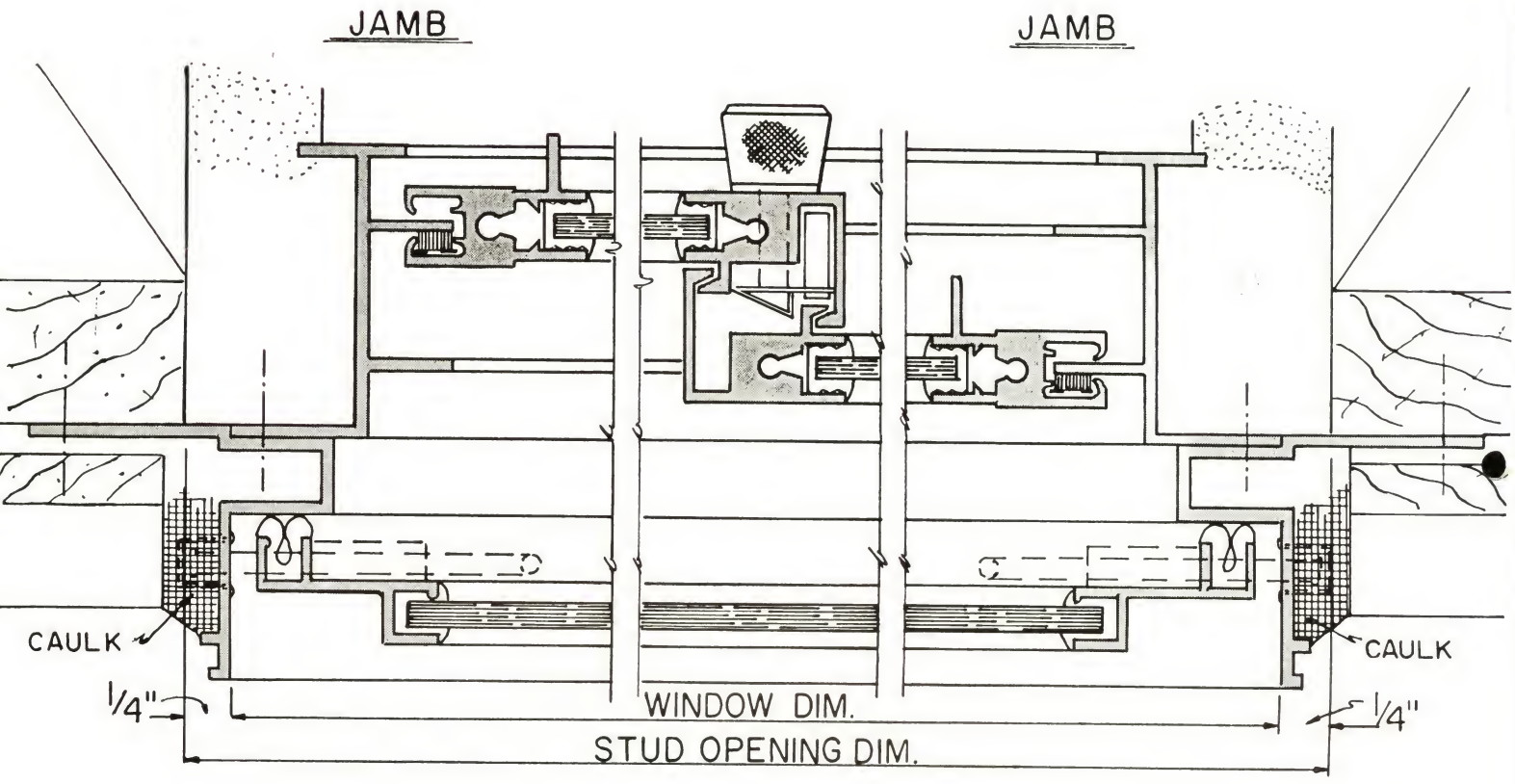
STANDARD SIZES

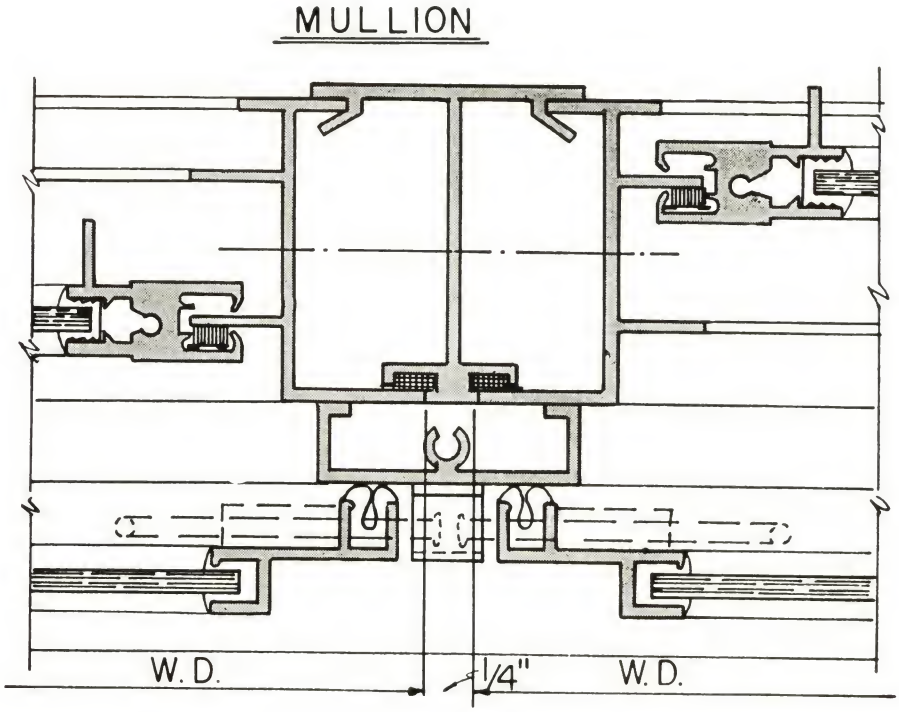


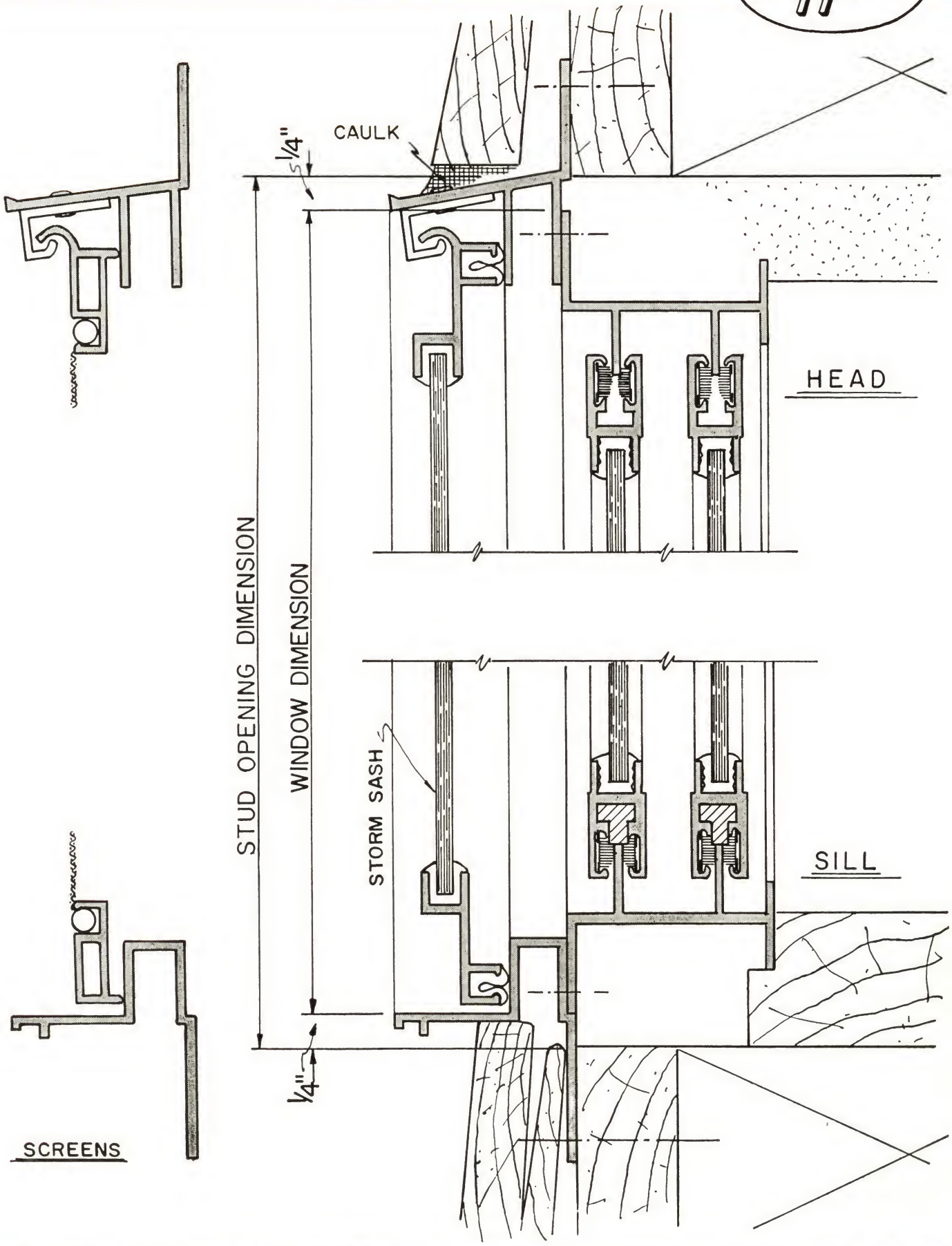
GLASS SIZES		
MARK	WIDTH	HEIGHT
A	16"	18"
B	20"	18"
C	26"	18"
D	16"	22"
E	20"	22"
F	26"	22"
G	16"	26"
H	20"	26"
J	26"	26"
K	16"	34"
L	20"	34"
M	26"	34"

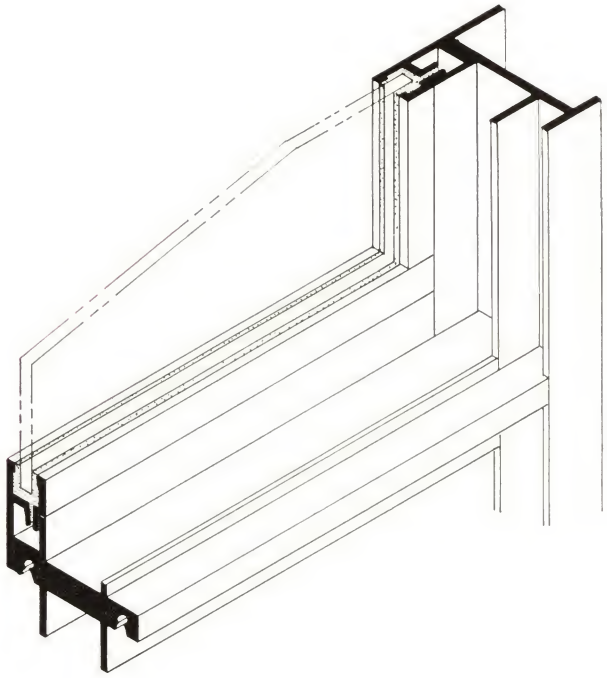
NOTE: MAX THICKNESS OF GLASS ⅛"

3' 9½" heights available on special order. Additional standard sizes are often added during the year. For complete size range contact Cupples Distributor or write to plant.


JAMB
JAMB
CAULK
CAULK
1/4"
1/4"
WINDOW DIM.
STUD OPENING DIM.


MULLION
W. D.
1/4"
W. D.


CAULK
1/4"
HEAD
STUD OPENING DIMENSION
WINDOW DIMENSION
STORM SASH
SILL
1/4"
SCREENS

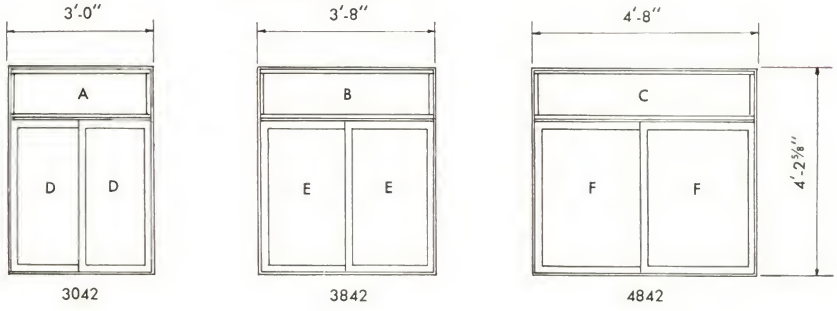


CASE-SLIDE WINDOWS

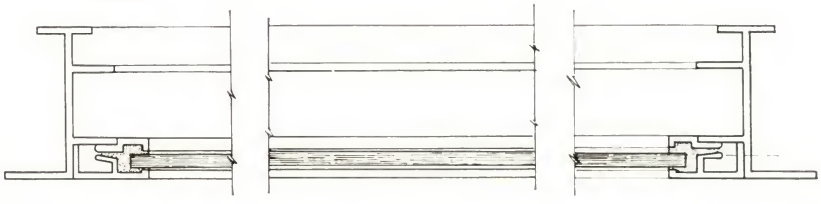
Practical, attractive windows that combine the light area and sight lines of casements with all the advantages of the slide window. Tightly weatherstripped — is removable for cleaning. Case Slide Windows may be used throughout your home or in conjunction with Cupples Double Hung Windows.

GLASS SIZES		
Mark	Width	Height
A	33⅜″	11¾″
B	41⅜″	11¾″
C	53⅜″	11¾″
D	16″	34″
E	20″	34″
F	26″	34″

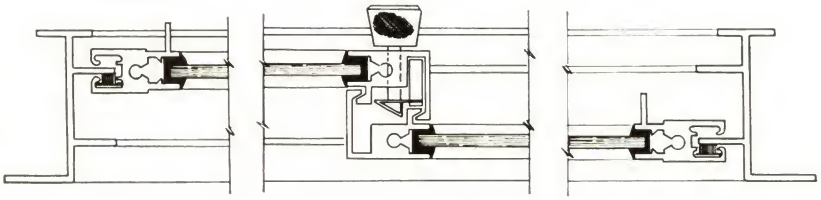
STANDARD SIZES

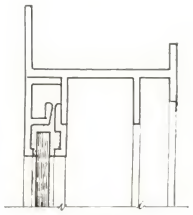


JAMB

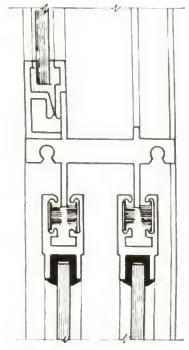


JAMB

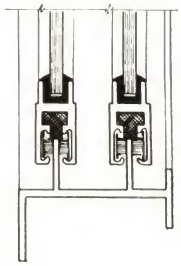




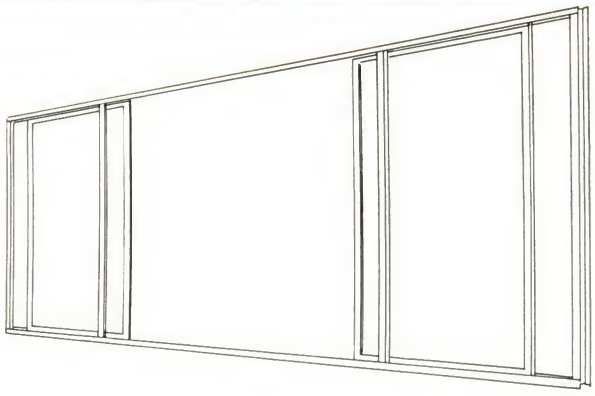
HEAD

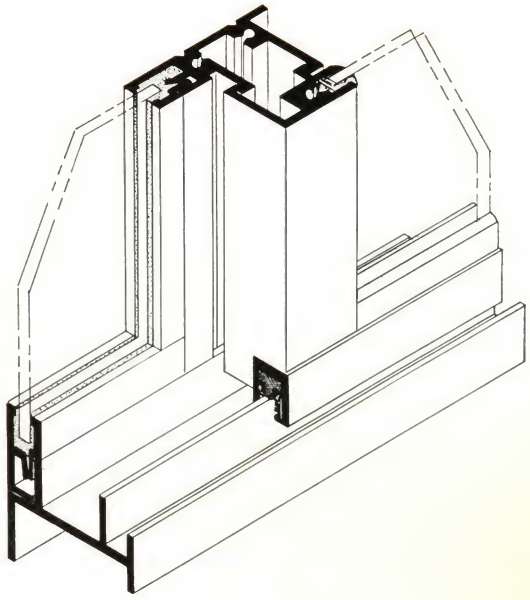


TRANSOM BAR



SILL





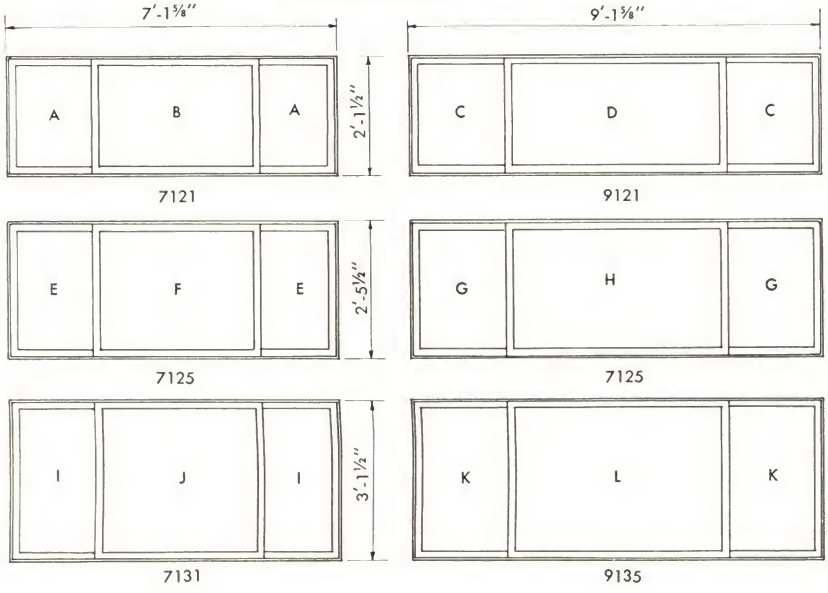
SLIDING PICTURE WINDOWS

Picture window and flankers fabricated as 1 unit. Picture window can be glazed with single or double strength glass.

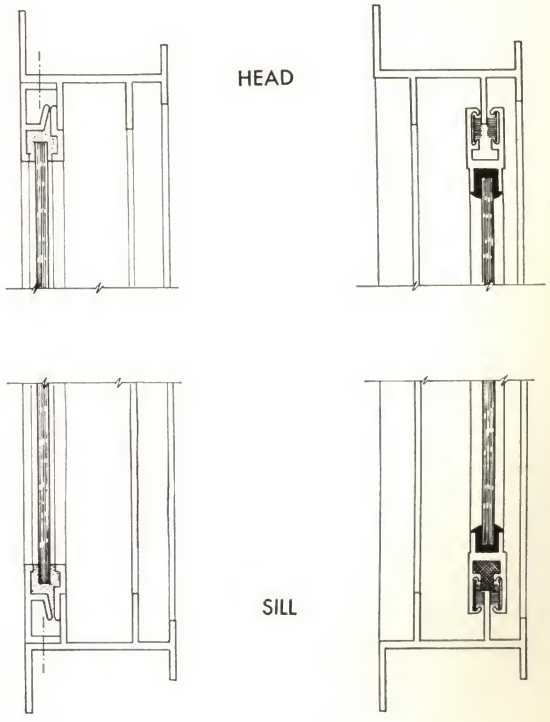
Storm sash includes picture window area. Screen for flankers only.

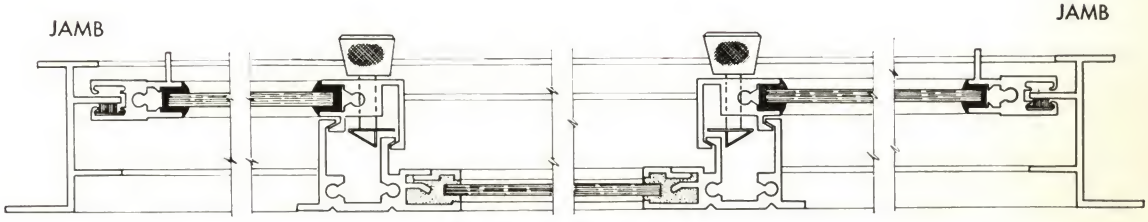
GLASS SIZES		
Mark	Width	Height
A	20″	22″
B	40″	22⅞″
C	26″	22″
D	52″	22⅞″
E	20″	26″
F	40″	26⅞″
G	26″	26″
H	52″	26⅞″
I	20″	34″
J	40″	34⅞″
K	26″	34″
L	52″	34⅞″

STANDARD SIZES

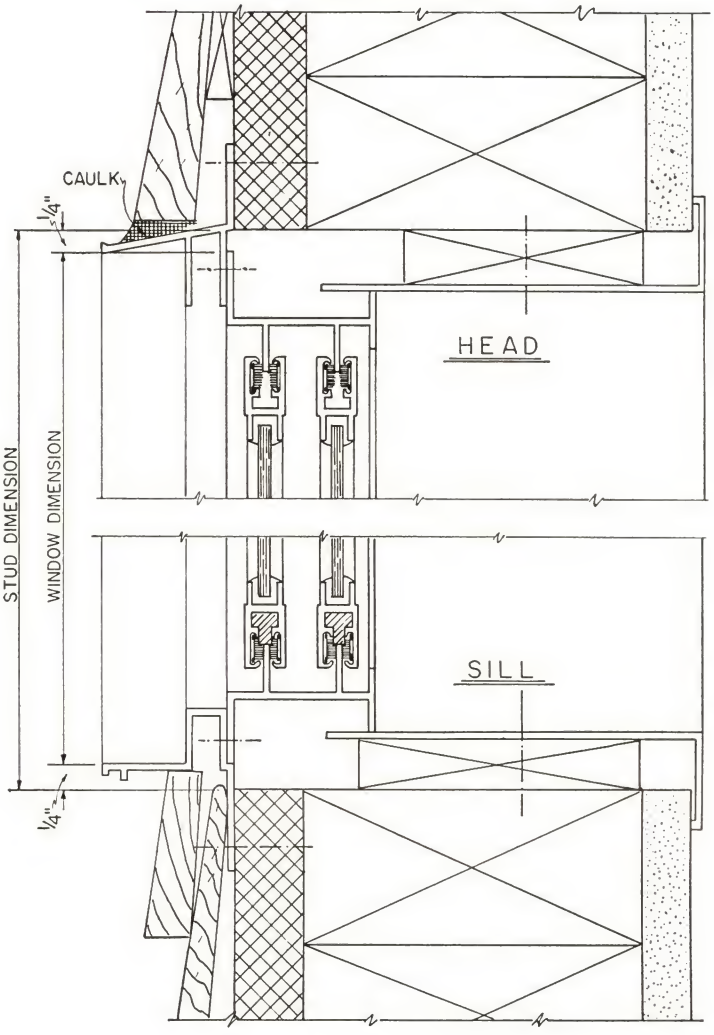


Available also in widths of 5′-9⅝″ and heights of 1′-9½″ on special order.





FRAME CONSTRUCTION
(SHOWING INTERIOR & EXTERIOR TRIM)



FRAME CONSTRUCTION
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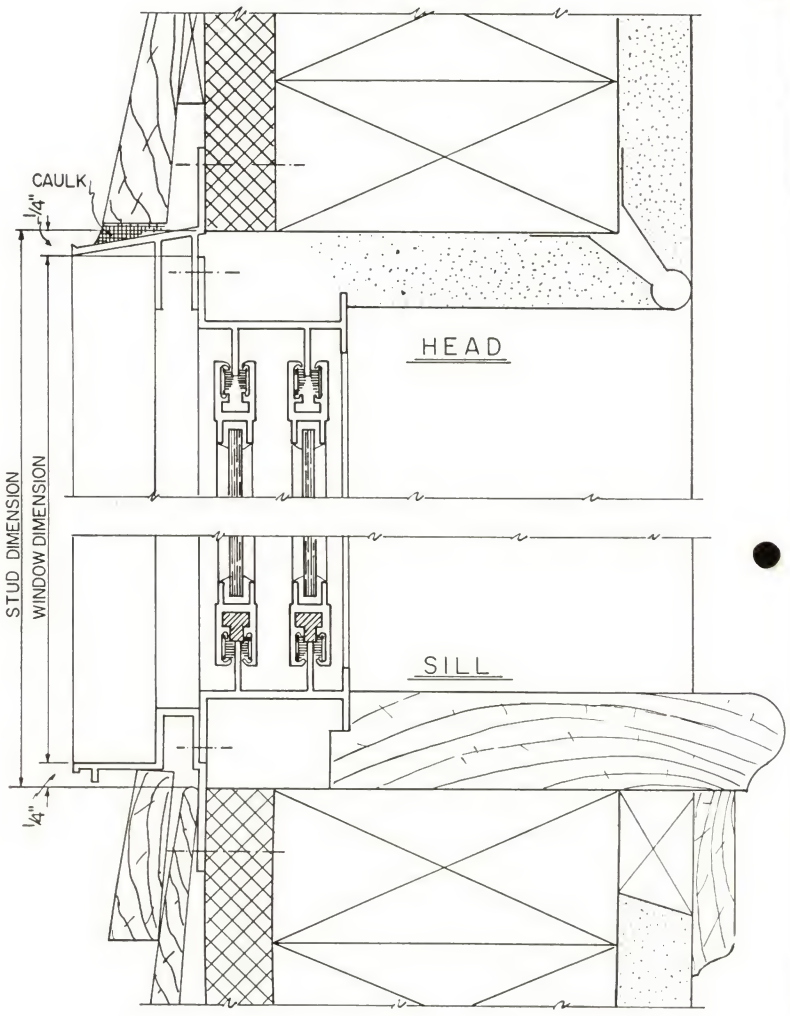
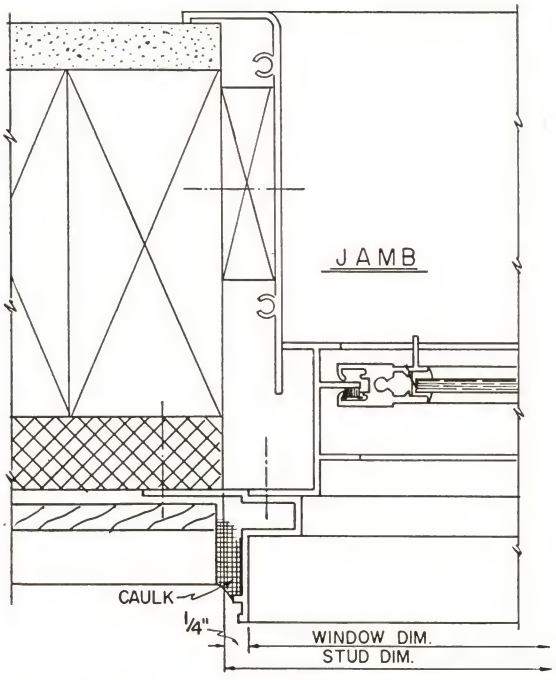
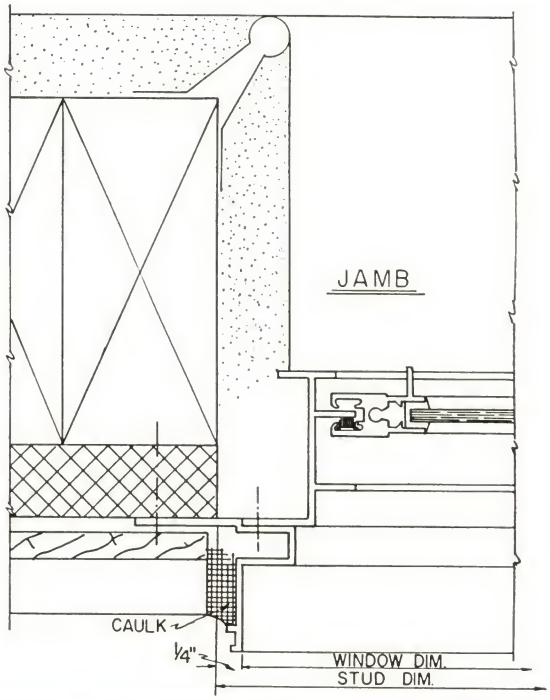
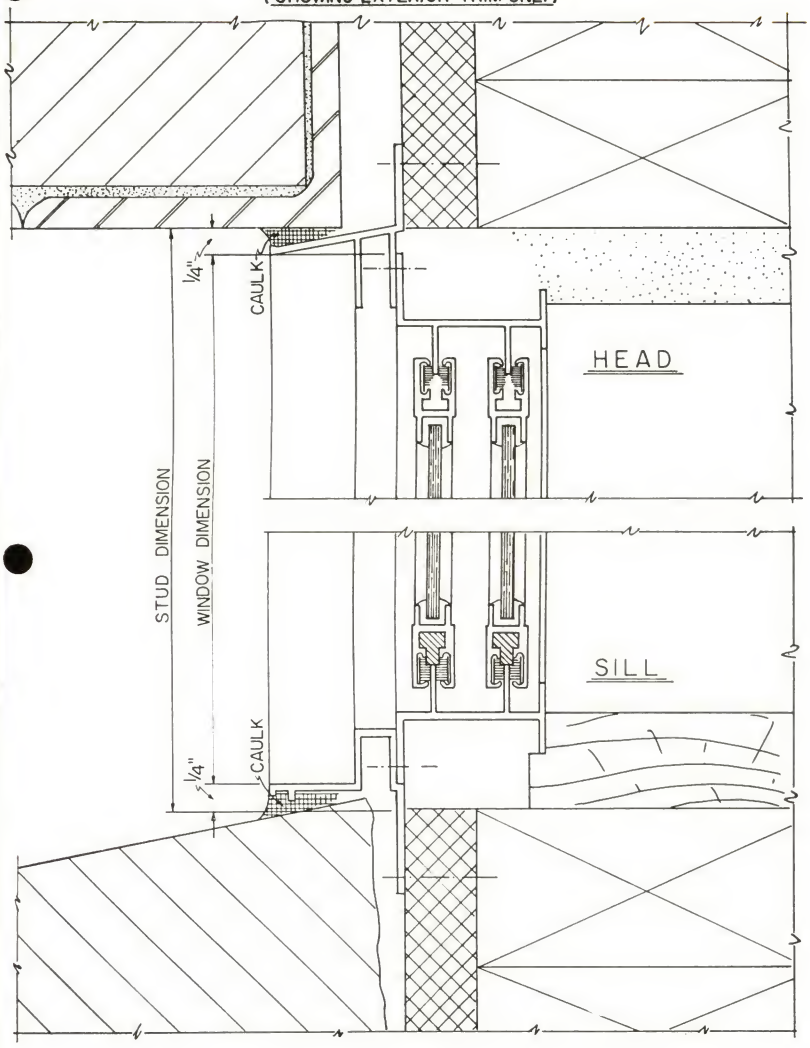


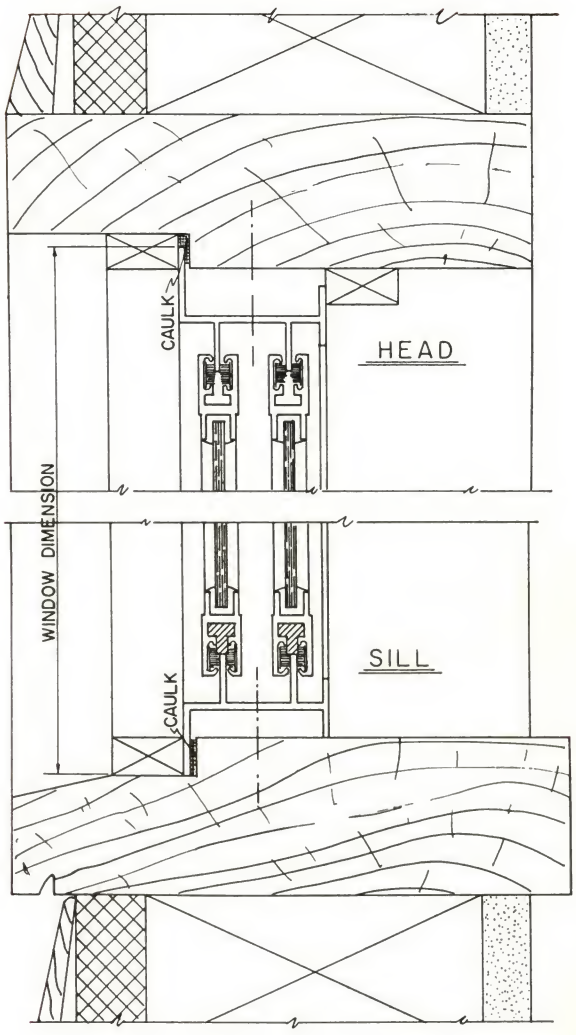


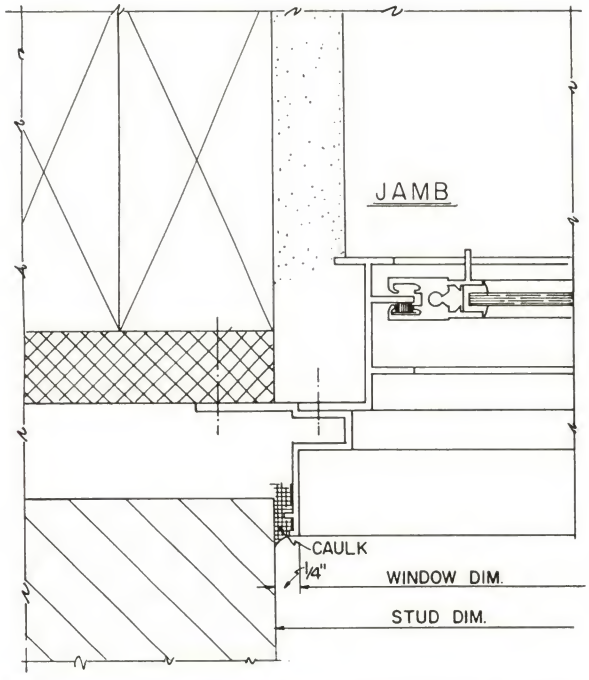


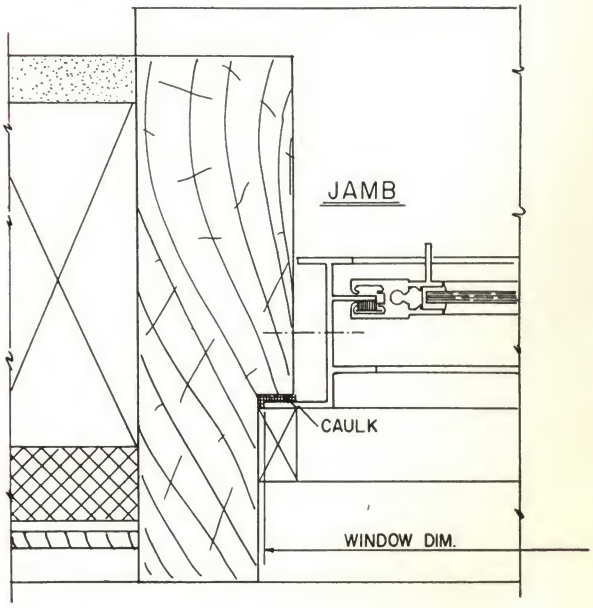
BRICK VENEER CONSTRUCTION
(SHOWING EXTERIOR TRIM ONLY)

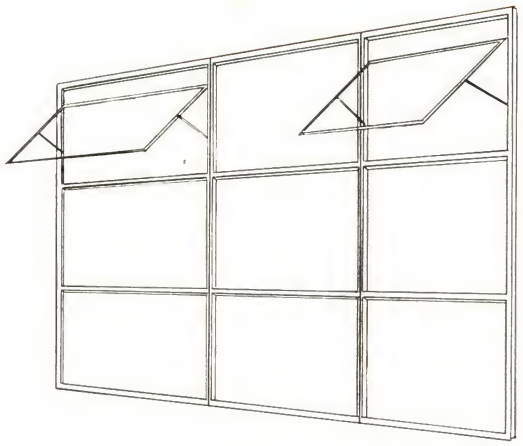


WOOD BUCK CONSTRUCTION



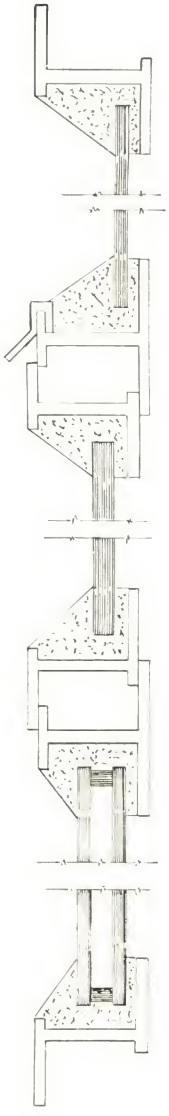


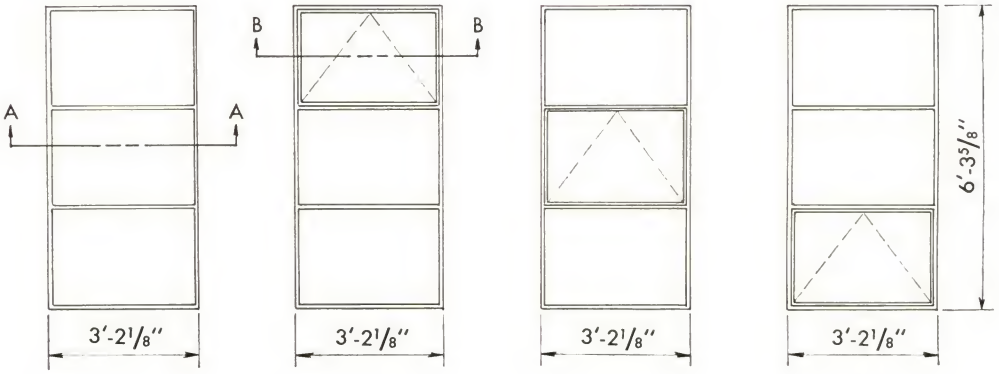




CUPPLES VIEW WALL

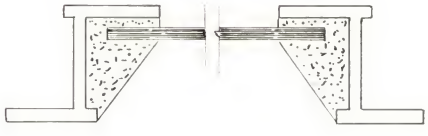
The Cupples' View Wall window unit is our latest residential product. Designed primarily for builders who want to enclose large areas at a minimum cost. Deeper and stronger sections have been used throughout with a substantial interlocking mullion which makes it possible to use multiples to achieve any desired architectural effect. Fixed and operating vents may be varied as required. In layout ⅛" should be added to window opening dimensions for each mullion employed.





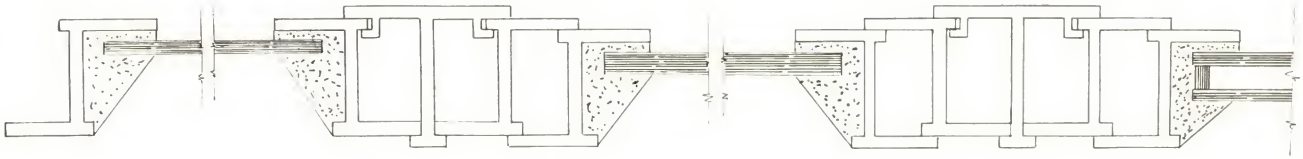
GLASS SIZE

½ THERMOPANE OR T WINDOW
FIXED 36" x 24"
VENT $34^{11}/_{16}$" x $22^{11}/_{16}$"
D.S.A. GLASS
FIXED 36" x 24"
VENT $34^{11}/_{16}$" x $22^{13}/_{16}$"



SECTION A-A

SECTION B-B



List of Residential Distributors

Fox Sales Company, Inc.
1921 First Avenue, South
Birmingham, Alabama

Building Products, Inc.
605 N. McDonough Street
Montgomery, Alabama

Shearer & Rayford
P. O. Box 425
157½ St. Louis Street
Mobile, Ala.

Builders Hardware Co.
P. O. Box 7246
Phoenix, Arizona

Crawford Door Sales Company
222 Scott Street
Little Rock, Arkansas

Harry G. Barr Company
1213 No. 32nd Street
Fort Smith, Arkansas

Western States Window Company
1087 W. Hampden
Englewood, Colorado (Denver)

Fox Steel Company
Boston Post Road
Orange, Connecticut

Randall Brothers, Inc.
665 Marietta Street
Atlanta, Ga.

Cupples Products Corporation
3240 Peachtree Road
Atlanta, Ga.

Cupples Products Corporation
30 N. LaSalle Building
Suite 909
Chicago, Illinois

W. L. Weaver Company
2615 St. Charles Road
Bellwood, Illinois (Chicago)

E. J. Fitzwilliam Company
3112 Prairie Avenue
Mattoon, Illinois

Lucas Sales Company
100 Block MacArthur Highway
Peoria, Illinois

Moline Consumers Company
Moline, Illinois

Stearns & Sadler
Eldorado, Illinois

Glass Service, Inc.
433 E. Fifth Avenue
Gary, Indiana

Michiana Plate Glass & Mirror Co.
2410 Western Avenue
South Bend, Indiana

Potter Coal & Material Company
3515 East Washington Street
Indianapolis, Indiana

Hall Metal Window Sales
P. O. Box 2213—Station B
Ft. Wayne, Indiana

Eugene F. Wilsey Company
213-214 Benson Building
Sioux City, Iowa

Iowa Concrete Block & Material Co.
820 S. W. 9th St.
Des Moines, Iowa

Ray Anderson Company
2322 W. Sixth
Topeka, Kansas

American Builders Supply Co.
1044 E. Chestnut Street
Louisville, Kentucky

Ideal Building Materials, Inc.
1730 Claiborne Avenue
Shreveport, Louisiana

Metal Building Products Co.
1937 Lafayette Street
New Orleans, Louisiana

Washington Lumber Co.
1900 Washington Blvd.
Baltimore, Maryland

Dolben & Company
224 Clarenden St.
Boston, Massachusetts

Associated Materials & Supply Co.
1222 Burton Street
Grand Rapids, Michigan

Klein Realty Company
Sill Building Room 504
Flint, Michigan

Standard Building Supply
4724 Aurelius Road
Lansing, Michigan

D. D. Burford & Company
10827 Puritan Avenue
Detroit, Michigan

Metal Building Specialties
419 E. Dutton Street
Kalamazoo, Michigan

Michigan Jalousie Window Dist. Co.
2406 N. Michigan Avenue
Saginaw, Michigan

W. L. Hall Company
2814 Dupont Avenue South
Minneapolis, Minnesota

Southwestern Insulation &
Material Company
1301 St. Louis Street
Springfield, Missouri

Len A. Maune Company
8500 Eager Road
St. Louis, Missouri

Columbia Glass & Window Co.
1824 McGee
Kansas City, Missouri

Cape Paint & Glass Company
418 Broadway
Cape Girardeau, Missouri

Bonne Terre Farming & Cattle Co.
Bonne Terre, Missouri

William Kennedy
1145 N. 32nd Street
Billings, Montana

Lumbermens Brick & Supply Co.
900 S. 15th Street
Omaha, Nebraska

Atlas Steel Products
371 Montgomery Street
Jersey City 2, New Jersey

Aetna Window & Specialties, Inc.
315 Hoyt Street
Mamaroneck, New York

The Maurer Company, Inc.
31 Richmond Street
Rochester, New York

John J. Doody & Son, Inc.
Brooklyn, N. Y.
(Avenue Y & East 17th Street)

Babcock, Hinds & Underwood
174 Washington Street
Binghamton, N. Y.

Martin & Crannell
282 Delaware
Delmar, N. Y. (Albany)

A. O. Stilwell Company, Inc.
350 Masten
Buffalo, N. Y.

B. R. Johnson & Son
5900 S. Salina
Syracuse, N. Y.

Expanded Metal Engineering Co.
2-01 50th Avenue
Long Island City, N. Y.

Edwin C. Boyette & Son, Inc.
216 E. Morehead Street
Charlotte, N. C.

Richland Shale Brick Company
Box 328
Mansfield, Ohio

The Fred M. Cole Corp.
1726 Young Street
Cincinnati, Ohio

Emil E. Kerbler & Co.
6491 Proprietors Road
Worthington, Ohio (Columbus)

Ohio Builders Specialty Co.
11707 Putnam Avenue
Cleveland, Ohio

The Thomas Brick Company
775 N. Main Street
Akron, Ohio

S. L. Everitt, Inc.
1514 Madison
Toledo, Ohio

Bissell Builders Supply Co.
314 Colcord Building
Oklahoma City, Oklahoma

Bissell Builders Supply Co.
P. O. Box 1665
Tulsa, Oklahoma

Building Specialties Company
951 Century Building
Pittsburgh, Pa.

Halteman Company
Allen & St. Cloud Streets
Allentown, Pa.

Charles G. Noska Company
501 W. Chelten Avenue
Germantown, Pa. (Philadelphia)

Lloyd E. George
N. George St. & 3rd Avenue
North York, Pa.

Penn-Ohio Glass Company
520 S. Mill St.
New Castle, Pa.

Tru-Seal Eastern Sales Company
2077 Elmwood Avenue
Warwick, Rhode Island

Dakota Steel & Supply Co.
P. O. Box 631
Rapid City, S. D.

Cook & Nichol, Inc.
2870 Poplar Blvd.
Memphis, Tennessee

Hale & Wallace
1077 Duncan
Chattanooga, Tennessee

The Conner Company
830 West Main Street
Knoxville, Tennessee

John W. McDougall Company
P. O. Box 538
Nashville, Tennessee

Steel & Engineering Products Co.
Box 32
El Paso, Texas

Blue Diamond Company
2722 Logan St.
Dallas, Texas

Williams-Moore Company
717 Avenue J
Lubbock, Texas

Western Glass & Mirror Company
909 Johnson Street
Big Springs, Texas

Buie Building Material Company
7400 Washington Blvd.
Houston, Texas

Charles F. Williams Co., Inc.
358 Lipscomb Street
Ft. Worth, Texas

Safety Glass Company
412 N. Staples
Corpus Christi, Texas

Builders Specialties Co. of Austin
5215 E. 1st Street
Austin, Texas

Amarillo Plate Glass & Mirror Co.
1009 W. Fifth Avenue
Amarillo, Texas

San Angelo Building Material Co.
25 West Beauregard
San Angelo, Texas

Associated Specialties Company
203 Greyhound Terminal Bldg.
Salt Lake City, Utah

Shaw Supply Company
2124 Washington Blvd.
Ogden, Utah

Roanoke Engineering Sales Co.
2201 Franklin Road
Roanoke, Virginia

J. S. Archer Company
1103 E. Main Street
Richmond, Virginia

Withers Clay Utley, Inc.
424 W. 21st Street
Norfolk, Virginia

Capital Products, Inc.
1505 South Capitol Street
Washington, D. C.

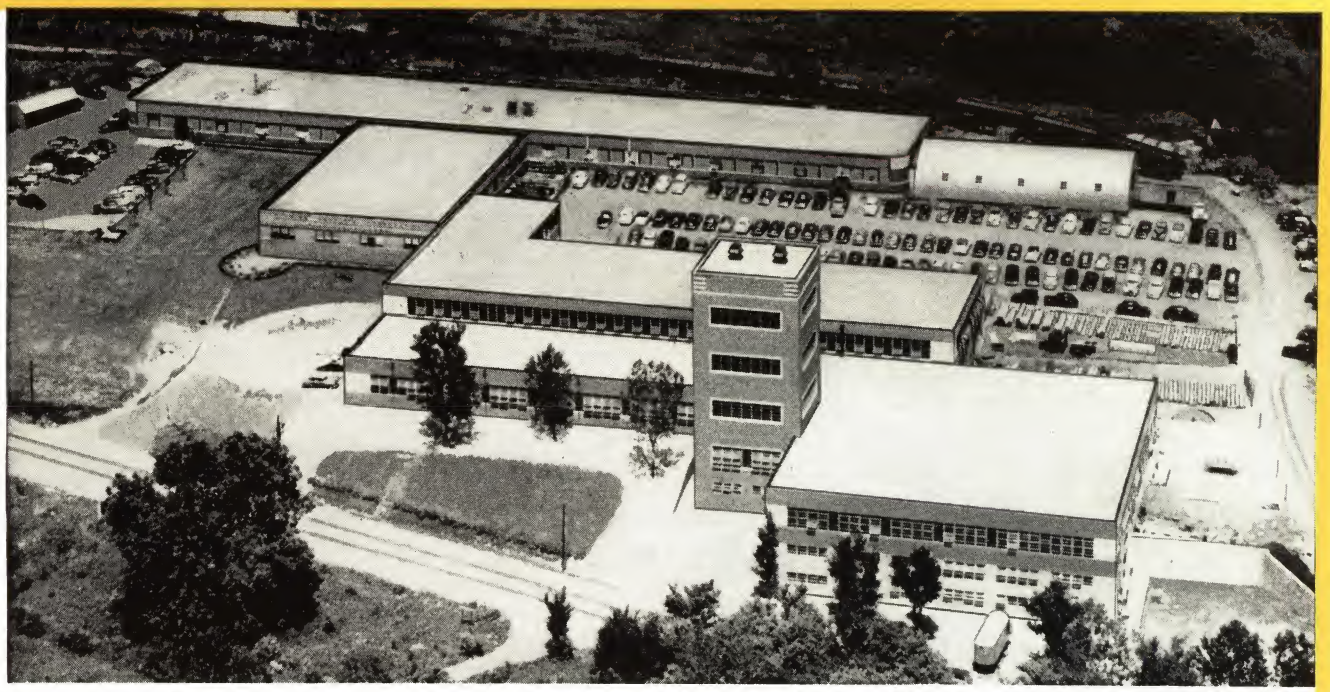
Ira F. Kuhn Company
1724 Washington Street East
Charleston, W. Va.

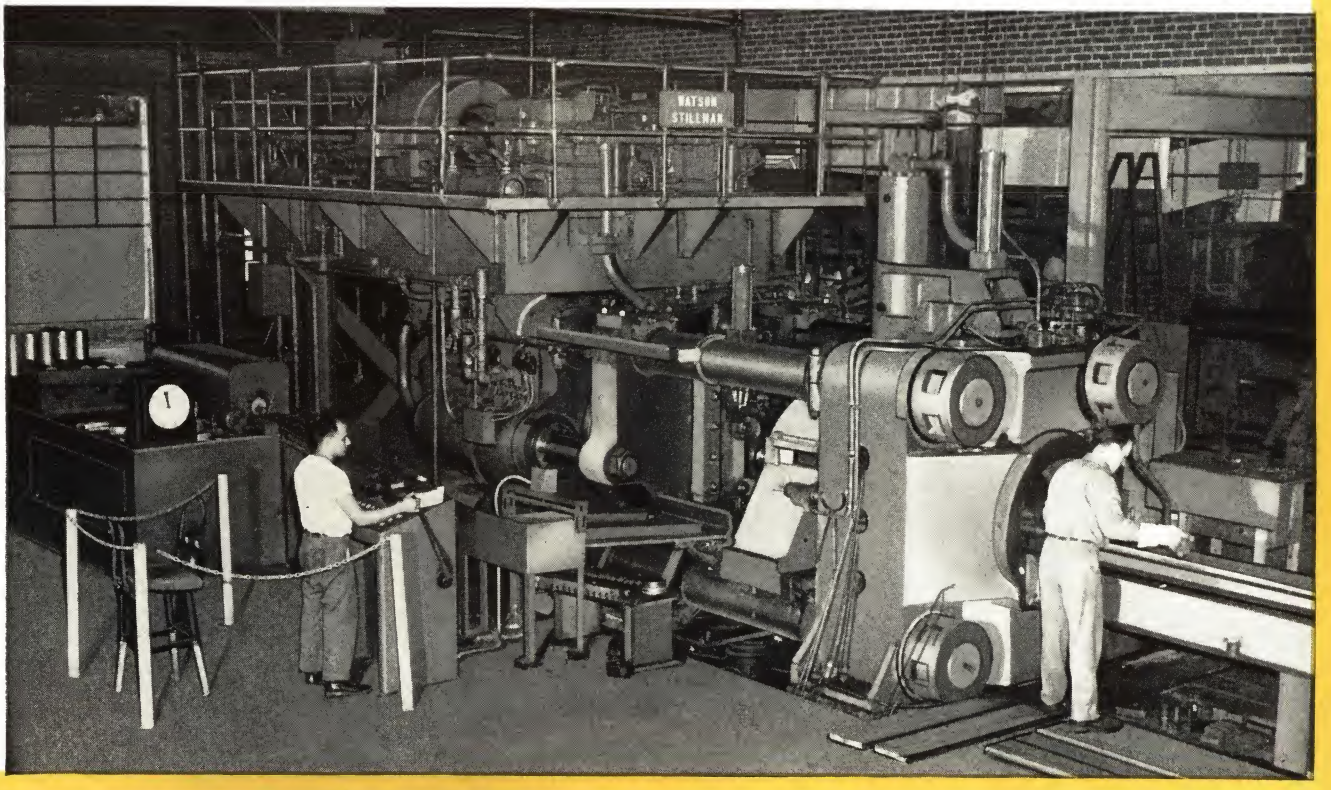
Janesville Sand & Gravel Co.
Janesville, Wisconsin

Cupples Products Corporation
369 Lexington Avenue
New York, N. Y.

PLANT AND FACILITIES

Acceptance of the various Cupples windows by architects and contractors throughout the country has resulted in several additions to our original modern manufacturing plant.





To meet our ever increasing demand for aluminum extrusions, our extrusion presses were installed in 1950. They are now in full production turning out window sections and a complete line of accessory items, sills, stools, trim, extruded spandrels, special curtain wall designs, and Alumi-Coustic suspended ceiling systems. For additional information on these or similar items, contact our engineering department for complete information and service.

CUPPLES PRODUCTS CORP.

2650 SOUTH HANLEY ROAD • MAPLEWOOD, ST. LOUIS 17, MO.